Dear sir,

I wish to apply for the post of Assistant Manager Technical as advertised on the Kawish News paper dated on 1/10/2022. The position seems an ideal opportunity for me as it matches my experience, knowledge and career aspirations.

As you can see from my CV, I have amassed over 13 years of significant, progressive experience in civil engineering projects within the construction and Highways. During my career I have participated in more than 7 civil engineering projects At world Bank ADB, JICA, GOP, BOT Projects, all of them were successful.

My progressive engineering experience has provided me with the opportunity to develop strong client relation building skills and an ability to lead multi-disciplinaryteams. I am experienced at applying the principles of civil engineering and overseeing(supervise) the construction activities of Rehabilitation projects, new projects and maintenance of Projects.

I enclose my resume for your review and look forward to meeting with you in the near future. Should you have any questions or require clarification on any information please contact me at the bellow telephone number if i short listed

I would welcome the opportunity to talk to you and I hope that you will consider mefor a interview. I thank you for your time and I look forward to hearing from you.

Your sincerely

Engr Ghulam Mustafa Abbasi Muhala innayat Goth Near PSO petrol pump P.O Pano Aqil Distt sukkur SindhMobile: 03063247969 03317101199 Email: engr1@hotmail.com



ENGR: GHULAM MUSTAFA

E-mail: engr1@hotmail.com, Mobile:+923063247969



Objective

I have Graduated from Q.U.E.S.T University of Pakistan, and having 13 Years of Experience in Construction of Highway Roads in different Parts of Pakistan with many Reputed International Consultants and construction Companies.

Qualification

- Bachelor of Engineering (Civil) in 1st Division (70.64%) from Registered University of HEC, QUEST University Nawabshah, Sindh.
- Intermediate (Pre-Engineering) in 1st Division from Mehran Model College Pano Akil
 District Sukkur, Sindh.
- Matriculation (Science) in 1St Division from Govt Public High School Pano Akil District Sukkur, Sindh.

Personal Information

 Father's Name
 :
 Sachi Dino

 Date of Birth
 :
 22Nd Sept, 1985

 C.N.I.C #
 :
 45501-6463380-9

<u>Nationality</u> : Pakistani <u>Religion</u> : Islam Marital Status : Married

<u>Postal Address</u> Muhala Innayat Goth near PSO

Petrol Pump P.O Pano Akil

Distt: Sukkur Sindh.

Experience Profile

16 April 2018 to Date:

Client: NATIONAL HIGHWAY AUTHORITY

<u>Lead Company:</u> SMEC International Pty Ltd.

JV Companies: IAC, EGC, TRS, ACE

Contractor: SMC Pvt Ltd & Haji Raees Khan and Sons

Contract Amount: 2.83 Billion and 0.43 Billion

Contract Length: 32 KM, 10.68 KM

Project: Post Flood National Highways Rehabilitation Project

Khuclac - Zhob - DI Khan Package 4 and 8

<u>Position:</u> Assistant Resident Engineer Highway

1st Dec 2016 to 15 April 2018:

Client: NATIONAL HIGHWAY AUTHORITY

<u>Lead Company:</u> SMEC International Pty Ltd. <u>JV Companies:</u> IAC, EGC, TRS, NDC, ACE, ECSP

In-house Consultant: Engineering Associates

<u>Contractor:</u> China State construction Engineering Corporation

<u>Contract Amount:</u> 43 Billion <u>Contract Length:</u> 59 KM

<u>Project:</u> China Pakistan Economic Corridor (CPEC)

Construction of Sukkur to Multan Motorway Road

Project -111, Sub Section-111

<u>Position:</u> Assistant Resident Engineer

1st May 2014 to Sep 2016:

Client: NATIONAL HIGHWAY AUTHORITY

<u>Company:</u> PEAS Consultants Pvt Ltd

Contractors: NKB, Sachal Engineering works, ZKB, AM Contractors,

Rakshani Builders, Umer jan and Company

<u>Contract Amount:</u> 2.10 billion <u>Contract Length:</u> 148 KM

Project: Rehabilitation/Maintenance of Contract Packages PM-

2013-14 Roads

Project Contract NO: PM-2013-14

422+000 to 457+000 SBC 498+000 to 510+000 SBC 490+000 492+ 000 N-20 392+000 to 400+000 N-55

Rehabilitation/ Maintenance of Contract Packages

PM- 2014-15 Roads

Project Contract NO: PM-2014-15-01

Chowk Mari to Deramore KM 2+000 to 6+000,

KM 13+000 to 17+000.

Mureed Shakh City KM 25+480 to 26+300 N-20

Contract NO: PM 2014-15-SN-02

Shikarpur KM 379+000 to 384+000, Kashmore

KM 487+000 to 490+000 N-55 Contract NO: PM-2014-15-03

Ranipur to Gambat

KM 416+000 to 422+000 SBC, Ranipur to SALU Khairpur KM 416+000 to 454+000 OCW,

Rohri to Pano Akil

KM 490+000 to 517+000 NBC.

Pano Akil to Ghotki

KM 517+000 to 524+000 SBC. Contract NO: PM -2014-15-SN-04,

Moro to Naushero Feroz KM 323+000 to 339+000 NBC.

Position: Assistant Resident Engineer Highway

25 Nov 2011 to 31 Mar 2014:

Client: WORKS AND SERVICE DEPARTMENT,

GOVT OF SINDH

Lead Company: Katahira and Engineering International Japan

<u>JV Company:</u> Techno Consult International.

Contractors: MRC, Haji Sirajuddin soomro , ZKB, Umer jan and Co, SMC

Contract Amount: 9.126 Billion (9126 million)

Project: Japanese Assisted Rural Roads Costruction Project-11

(Sindh) Loan No. PK-60

1-Malguzar Road to village Ali Muhammad Khoso Distt:

Khandhkot

2-Sobhodero Ranipur to Ghanwari wah to Jamra via Syed Hadi Bux Cartage Qaisar khan shahani Taluka Gombat

Distt: Khairpur

3-Reconditioning of Jhando shakh to Jhango Taluka

Kotdigi Distt: Khairpur

4- Reconditioning of -Jhango Shakh to Zanwarabad

Keria Taluka Kotdigi Distt: Khairpur.

<u>Position:</u> Site Inspector

1st July 2009 to 15 Aug 2011:

Client: NATIONAL HIGHWAY AUTHORITY

<u>Company:</u> Indus Associated Consultant (Pvt) Ltd Lahore

<u>Contractor:</u> Sachal Engineering Works

Contract Amount: 0.83 Billion

Contract Length: 14.68 KM including 2 KM internal Road

<u>Project:</u> Rehabilitation of Rato-Dero to Nau-Dero Road Project

Larkana.

Position: Highway Inspector

1st Dec 2008 to June 2009:

Client: NATIONAL HIGHWAY AUTHORITY

<u>Company:</u> Indus Associated Consultant Pvt. Ltd. Lahore

Contractor: Sachal Engineering works

Contract Amount: 611 million

Contract Length: 14.68 KM including 2 KM internal Road

<u>Project:</u> Rehabilitation of Rato-Dero to Nau-Dero Road Project

Larkana.

<u>Position:</u> Junior Engineer (Field)

Detailed Tasks Assigned

Assist the RE and recommend the approval of contractors work programmed method statement material resources etc.

Assist the RE in preparing and issuing reports as defined subsequently.

Review and recommend approval and/or issuing working drawings, approval of the setting out of the Works, and instruction to the Contractor.

Taking measurements and keep measurement records.

Maintaining records, correspondence, and diaries.



Certifying work volume and recommending interim certificates for progress payments.

Assist in maintaining consolidated project accounts, and preparing of financial statements.

Provide feedback to the RE on the certification of completion of part or all of the Works, Processing the Contractor's possible claims.

Ensuring minimum disruption/damage to the environment by approval of Contractors.

Providing the Employer with complete records and reports, and recommend the Contractors' as - built drawings for the Works; and Assist in the compilation of a Project completion report data.

Providing Details of Project implementation, problems encountered, and solutions adopted, and Detailing and explaining any variation in Project costs and implementation schedules from the original estimates.

Duties & Responsibilities Since Employment

Involved in almost all the operations of Road & Construction.

Inspect all kind of request from contractor, Checking Quality of Material & Take over all work should be in Specification.

Supervision & execution of Embankment, Sub-Grade, Aggregate Sub-Base Course & Aggregate Base Course or Water bound macadam.

Supervised Laying of Asphaltic Base Course and Asphaltic Wearing Course (Flexible Pavements) as per specification.

Also supervise RCC slab culverts, Brick masonry culverts, Pipe culverts Quality control of concrete work and asphalt works, carried out at site, complete in all respects.

Monitoring and supervision of daily production of Asphalt and concrete mixes from asphalt batching and concrete plants, complete in all respects Supervision of Triple Surface Treatment (TST) and Double Surface Treatment

(DST).

Supervision & execution of civil works including foremen, carpenter, steel Fixture, & labor. Prepare Bar Bending Schedule & take care of minimum loss of Steel.

Arrangement of material, equipment, labors & Manage Concreting at site. Preparation of documents, progress report & various pictorial sheets for Presentation to the high ups.

Execution of work according to approved drawings & specifications.

Prepare Physical study of the Project, Inventory of culverts and Roads. Also Execute the Traffic count of the Project and EIA Study of the project as per Contract time period.

Quality control of all Civil Engineering items, including stage wise inspections up to completion.

Calculate Quantity & then prepare invoice for Renovation project, Variation order and for extra work in any project also invoice for subcontractors.

Daily, Weekly, Monthly progress reports, Record of consume material per week.

Maintain the file work at site office.

Prepare purchase order for new material for employees and keep record of material issued in the name of employees.

About Test



Test Slump Loss angles Abrasion Test F.D.T Test Proctor Test Compressive Strength Test. Test of all Materials which required in Project.

Computer Skills

Microsoft Office (MS Word & Excel) Internet. Type writing (40 words per mint)

Member in Professional Societies

Member Pakistan Engineering Council Registration No. Civil / 28678

Thesis project

EIA Study of Sukkur to Jacobabad Road (N-65)

Languages

Excellent communication in English, Urdu and Sindhi, Knowhow of other local languages of Pakistan.

Hobbies

Reading Study Books, Newspapers, Internet,

Quaid-e-Awam University of Engineering, Science & Technology, Nawabshah, Sindh, Pakistan.



Degree of Bachelor of Engineering

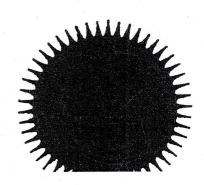
| Mr./Ms. Ghulam Muskaga % Gachi Dino Kalho has pursued a course of study prescribed by this University for the |
|---|
| has pursued a course of study prescribed by this University for the |
| Degree of Bachelor of Engineering (2V1) in the Faculty of |
| Engineering and has passed the requisite examination held in the year <u>2008</u> having secured <u>First</u> Division. |
| It is hereby certified that he/she has this day been duly admitted to the |
| Degree of Bachelor of Engineering |
| University. |

Controller of Examinations

Registrar

Vice-Chancellor

Nawabshah,
Dated <u>21-07-2009</u>





JAPANESE ASSISTED RURAL ROADS CONSTRUCTION PROJECT-II (SINDH) LOAN NO:PK -P60

Ref: RRCP-II/SK/ARE/14/784

Dated: 25th July 2014

EXPERIENCE CERTIFICATE

This is certify that Ghulam Mustafa S/o Sachi Dino Kalhoro was working as a Site Inspector for Japan Assisted Project Rural Road Construction (RRCP-II) Project Phase-II Sindh at District Khairpur Sindh, He has join the Project on dated 25-11-2011 To 31-03-2014 and leave this job on his own will.

He is hard worker & punctual and sincere with his job.

This certificate is issued on his request.

Thanking and assuiring you of our best services at all time.

We remain,

Very truly yours, for Katahira & Engineers Int'l In association with Techno Consult Int'l.

Syed Muhammad Abbas Shah Assistant Resident Engineer



INDUS ASSOCIATED CONSULTANTS (PVT) LTD.

Planning, Engineering and Development Consultants

13th September, 2011

Our Ref. : 216/1AC/179

TO WHOM IT MAY CONCERN

This is to certify that Mr. Ghulam Mustafa has been working in the capacity of Site Inspector with this Organization from 1-07-2009 to 15-08-2011 on Construction Supervision of Ratodero-Naudero Road Project. He has been responsible for all the Construction activities at site.

During his duty we found him an honest, hardworking and responsible person. He performed his duties to utmost satisfaction of his superiors.

We wish him success in his future endeavors.

This certificate has been issued at his own request.

For INDUS ASSOCIATED CONSULTANTS (Pvt). Ltd

(Lt.Col® Abdul Razzak)
Manager Supervision of Projects

LAHORE

KARACHI

ISLAMABAD

PESHAWAR



INDUS ASSOCIATED CONSULTANTS (PVT) LTD.

Planning, Engineering and Development Consultants

Our Ref. : 216/ [AC /180

13th September

TO WHOM IT MAY CONCERN

This is to certify that Mr. Ghulam Mustafa has been working in the capacity of Junior Engineer (Field) with this Organization form 1-12-2008 to 30-06-2009 on Design .

Construction Supervision of Ratodero-Naudero Road Project. He has been responsible for all the construction activities during the design period at the site.

During his duty we found him an honest, hardworking and responsible person. He performed duties to utmost satisfaction of superiors.

We wish him success in his future endeavors.

For INDUS ASSOCIATED CONSULTANTS (Pvt). Ltd

(Junaid Alam)

Principal Design Engineer

LAHORE

KARACHI

ISLAMABAD

PESHAWAR

House No. 214, Street No.19, G-10/2, Islamabad, Pakistan Phone: +92 51 2291432 Fax: +92 51 2210092 info@peasconsulting.com www. peasconsulting.com

Member





No.PEAS/Admin/2017/885

22 Feb,2017

TO WHOM IT MAY CONCERN

This is to certify that Mr. Ghulam Mustafa has worked as an Assistant Resident Engineer Highway from 1st May 2014 to 30 September 2016 on projects of National Highway Authority (NHA), construction supervision of Periodic Maintenance / Rehabilitation works of contract packages PM-2013-14 and PM-2014-15 (Region-6, Sindh North).

According to our knowledge Mr. Ghulam Mustafa has excellent track record and his work has been found satisfactory because of his sincerity, dedication and hard work. His contribution to PEAS consulting pvt ltd. is highly appreciated.

GOHAR ALL Manager

Acocunts and Admin

AER FOR PESHAWAR-KARACHI MOTORWAY (PKM) CONSULTANTS Sukkur - Multan Section (392 Km) (Section-3)

Joint Venture of:





Engineering General Consultants EGC (Pvt.) Ltd.



Indus Associates Consultants (Pvt) Ltd.



National Development Consultants Pvt. Ltd. Pakistan



Associated Consulting Engineers –ACE (Pvt) Ltd. Lahore



Engineering Consultancy Services Punjab (Pvt) Limited



Technical Resource Services (Pvt. Ltd.

Ref: RE (AER)/SUK-MUL M-Way/Sec-III/97

Dated: 06 August, 2018

TO WHOM IT MAY CONCERN

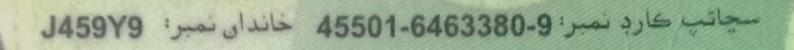
This is to certify that Engr, Ghulam Mustafa was working as a Assistant Resident Engineer (ARE Highway) from 1st Dec 2016 to 15 April 2018 on the National Highway Authority Project i-e China Pakistan Economic Corridor (CPEC) Construction of Sukkur to Multan Motorway Road Project -11 sub section -111 (KM 490+000 to 550+000). During this tenure with us we found him loyal and Hardworking and performed his duties at his best .He has good attitude and behavior with other employees of the company. We wish him every success and prosperity in his future venture

Thanks,

Hi-Regards,

Engr.

Muhammad Yousuf Baloch Resident Engineer (AER) Sec-III Sukkur-Multan Motorway

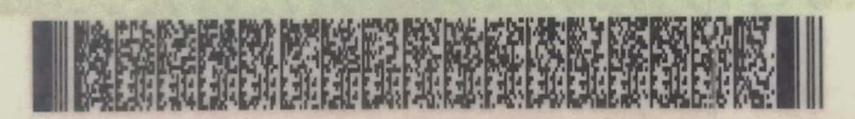


هاڻوڪو بنو: آريڙو اٽيال کهر عنايت ڳوٺ انعلقو پنو عاقل اضلعو سکر

مستقل پنو: ساڳيو

حاري ٿيو: 10/01/2016 ختر ٿيندو: 10/01/2026

كر ٿيل كارڊ ملن تي ويجهي تبال جي دبي ۾ وجهو



حكومت ياكستان قومی سجاٹپ کارد 45501-6463380-9

پي، جو نالو: سچيڏنو عرف حاجي ڪلهوڙو

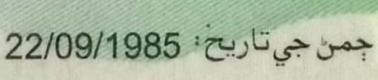
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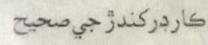
رجسترار جنرل جي صحيح

عتمان يوسف سين









BOARD OF INTERMEDIATE & SECONDARY EDUCATION

SUKKUR - SINDH

Book C-D

GROUP : PRE-MEDICAL PRE-ENGINEERING

| | | | | | | | | | | | | | | | | | | | | | | | | _ | | |
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| 51369. | Paper - 1 | Paper - II | Urdu(s) / Wrdu | Sindhi / Urdu - | Islamic Education Civics in lieu of Islamic Education | Pakistan Studies | Theory ad | Practical - | Theory | Practical II- | Theory | Practical 1 - Ja | Pape (Joed) | Practical | Pape Aroent | Practical | Pape | Practical | Paper - 1 | Paper - II | Grand Total | Pass / Eaile | Grade | REMARKS | | |
| Maximum Marks | 100 | 100 | 100 | 100 | 50 | 50 | 75 | 25 | 75 | 25 | 75 | 25 | 75 | 25 | 75 | 25 | 75 | 25 | 100 | 100 | 1100 | 1 | | | | |
| Minimum Marks | 33 | 33 | 33 | 33 | 17 | 17 | 25 | 08 | 25 | 08 | 25 | 08 | 25 | 08 | 25 | 08 | 25 | 08 | 33 | 33 | | N | | | | |
| Marks Obtained | 60 | 55 | 63 | 78 | 36. | 35 | 50 | 25 | 58 | 24 | 43 | 24 | 36 | 24 | _ | 700 | | - | 45 | 67 | 729 | 10 | 13 | , | | |
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| UKKUR, SINDH. | | 21 85 | epare | d by: | 1 | | | | ad by: | | as | + | , | Seen t | y: | | | - Ann | | | LER OF I | | | | | |

BOARD OF INTERMEDIATE AND SECONDARY EDUCATION SUKKUR, SINDH

Book No. HS 02933 Seat No. 5/369



Group Re- Engineering

HIGHER SECONDARY CERTIFICATE EXAMINATION, 2003

This is to certify that Shulam Muslafa Son/Daughter of Sachi Dino, Ruslafa a student of Melyan Model School Undermediale Science College Sono Alcil passed the HIGHER SECONDARY CERTIFICATE EXAMINATION of the Board of Intermediate & Secondary Education, Sukkur, held in the month of April 2003

He/She was placed in ______ Grade by securing $\overline{Z29}$ Marks out of 1100/1200 Marks.

The Examination was taken as a whole in parts.

His/Her marks of identification are ______

Sukkur, Sindh. Date 3 8 2065 Configurations

Sau.



QUAID-E-AWAM UNIVERSITY OF ENGINEERING, SCIENCE & TECHNOLOGY, NAWABSHAH-SINDH PAKISTAN

Sr. No. 1202



Enrolment No. 1077-CE

Identification No. 04CE09

ORIGINAL

TRANSCRIPT OF ACADEMIC RECORD FOR THE DEGREE OF BACHELOR OF ENGINEERING (CIVIL)

1. Full Name of Student

: Mr. Ghulam Mustafa S/o Sachi Dino Kalhoro.

2. Date of Admission

: 27-12-2003

4. Division Obtained

FIRST

| 7 | T E | N O | F Passing : 29-01-2009 5. Po Sr. No. Subject | Con | tal tact 's Per | Ma Ma | 7.500 | Ma | Weighter | | |
|-------------------|--------|-------------------------------|---|-----|-----------------------|----------|-------|------|----------|-------|--|
| A R R M | | A # | | Th: | Pr: | Th: | Pr: | Th: | Pr: | | |
| | | - | 1. Mathematics-I | 04 | | 100 | | 57 | | • | |
| 1 S T | | 2. Islamic Studies / Ethics | 02 | | 50 | *** | 27 | | | | |
| | T | Civil Engineering Materials | 04 | 02 | 100 | 50 | 51 | 39 | | | |
| | | W | 4. Engineering Drawing | 02 | 04 | 50 | 100 | 45 | 70 | | |
| | T | 0 | 5. Engineering Mechanics | 04 | 02 | 100 | 50 | 62 | 33 | | |
| | | - 1 | 6. Paki∜stan Studies | 02 | | 50 | | 41 | | 6.17 | |
| | | | 7. Mathematics-II | 04 | | 100 | *** | 67 | | | |
| | 2 | o | 8. Surveying-l | 04 | 02 | 100 | 50 | 40 | 25 | | |
| | N | N | Introduction to Computer Programming . | 02 | 02 _ | 50 | 50 | 33 | 27 | | |
| | D | E | 10 Writing & Communication Skills | 04 | 02 | 100 | 50 | 55 | 38 | | |
| | ~ | ~ | 11. Basic Electrical & Mechanical Engineering | .04 | .02 | 100 | . 50 | 57 | 36 | | |
| - | | | 12. Surveying-II | 04 | 02 | 100 | 50 | 56 | 34 | | |
| S S T C O N 2 D N | o | 13. Strength of Materials-I | 04 | 02 | 100 | 50 | 71 | 44 | 1 | | |
| | N | 14. Civil Engineering Drawing | 04 | 02 | 100 | 50 | 77 | 34 | | | |
| | | E | 15. Mathematics-HI | 04 | *** | 100 | | 51 | | | |
| | • | • | 16. Engineering Geology | 04 | 02 | 100 | 50 | 89 | 42 | | |
| | - | - | 17. Fluid Mechanics-I | 04 | -02 | 100 | . 50 | 63 | 31 | 13.40 | |
| | 1 | | 18. Theory of Structures | 04 | 02 | 100 | - 50 | 48 | 34_ | 1 | |
| | | T | 19. Quantity Surveying | 04 | 02 | .100 | 50. | 56 | 27 | | |
| | N | W | 20. Engineering Construction | 04 | *** | 100 | | 72 | | | |
| | D | 0 | 21. Mathematics-IV | 04 | | 100 | | 66 | | | |
| | 100 | | 22. Architecture & Town Planning | 04 | These I | 100 | | 77 | | | |
| + | T | 23. Structural Analysis | -04 | 02 | 100 | 50 | 54- | - 40 | | | |
| | | H | 24. Fluid Mechanics -II | -04 | - 02 | 100 | 50 | 55 | 31 | 1 | |
| | S | R | 25. Strength of Materials-II | 04 | .02 | 100 | 50 | 56 | - 30 | 1 | |
| T T | | E | 26. Soil Mechanics | 04 | 02 | 100 | 50 | 61 | -34 | | |
| | 1 | E | 27. Transportation Engineering-I | 04 | 02 | 100 | 50 | 68 | - 35 | 19.74 | |
| | - | L | 28. Hydrology, Water Recourses & Drainage Engineering | 04 | 02 | 100 | -50 | 76 | 43 | **** | |
| 3 | 2 | 0 | 29. Steel Structures | 04 | 02 | 100 | 50 | 56 | 29 | | |
|) | N | N | 30. Plain & Reinforced Concrete-I | 04 | 02 | 100 | 50 | 56 | 42 | | |
| | D | E | 31. Geo-Technical Engineering | 04 | 02 | 100 | 50 | 68 | 35 | 1 | |
| | 1 | 1 | 32 Environmental Engineering-I | 04 | 02 | 100 | 50 | 82 | 36 | - | |
| - | 1 | | Construction Planning, Project Management & Economics | 04 | | 100 | | 88 | | 4 | |
| | 1 | 0 | -34. Plain & Reinforced Concrete-II | 04 | 02 | 100 | 50 | 72 | 21* | - | |
| F | s | N | 35. Hydraulic Engineering | 04 | 02 | 100 | 50 | 65 | 31 | - | |
| 0 | T | E | 36. Transportation Engineering-II | 04 | 02 | 100 | 50 | 80 | 35 | 1 | |
| U | 1. | 1 | 37. Structural Design & Drawing | 04 | 02 | 100 | 50 | 77 | 42 | 31.33 | |
| 2 | | | 38. Environmental Engineering-II | 04 | 02 | 100 | 50 | 89 | 41 | - | |
| r | 2 | 0 | 39. Irrigation Engineering | 04 | 02 | 100 | 50 | 77 | 38 | | |
| 1 | N | N | | 04 | 02 | 1.00 | | 71 | 38 | 1 | |
| • | D | E | 41. Foundation Engineering | 04 | .02 | 100 | 50 | 78 | 43 | | |
| ь | 1 ~ | 42. Thesis/Project | | 08 | *** | 200 | | 189 | 70.64 | | |

Indicate No. of attempts

* Indicates Pass as per rule



Controller of Examinations

Dean Faculty of Engineering

| Nawabshah, Da | ted: 15.04.2009 | 4 | | a acouty or Engineering | | | | |
|----------------------|-----------------|---|-----------------------------|-------------------------|--|--|--|--|
| WEIGHT | AGE CRITERIA | Division | (Weighted %age) | Pass Percentage | | | | |
| | B.E/BS | First | 60% | 40% Marks in Theory | | | | |
| 1st Year | 10% | Second | 50% | 50% Marks in Practical | | | | |
| 2 nd Year | 20% | Fail Below | 50% | 50% Aggregate Marks | | | | |
| 3 rd Year | 30% | Note: The University reserves the right to correct any error, mistake or oniverse | | | | | | |
| 40-75-inun *f ver | 40% | at any time upon | verification of the record. | | | | | |

BOARD OF INTERMEDIATE & SECONDARY EDUCATION **SUKKUR - SINDH GROUP: SCIENCE**

Book A.C

000254



GRADES OUT OF 850

DIVISION First 510 & above 680 & above Second 383 to 509 595 to 679 Third 281 to 382 ___ 510 to 594

..... 425 to 509 340 to 424 ___ 281 to 339

Certificate A. 0 9 825314

MARKS CERTIFICATE

| Govt MC | (| | Pu | blie | 1 | 419 | 1 | S/o. | 1 | 1 | Sni | hi | AL | 11 | Surna Distric | | | Cake | | |
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| 84890 | Paper - 1 | Paper - II | Sindhi / Urdu | Urdu(s)/Urdu-II/ Asan Sindhi | Pakistan Studies | Islamiat / C Akhlaqlat | Theory | Practical | Theony | Practical | Theory | Practical | Mathematics | Grand Total | Pass / Fail | Grade | Subject | Marks out of 250 | Grade | |
| Maximum Marks | 75 | 75 | 75 | 75 | 75 | 75 | 75 | 25 | 75 | 25 | 75 | 25 | 100 | 850 | | | | | | |
| Minimum Marks | 25 | 25 | 25 | 25 | 25 | 25 | 25 | 08 | 25 | 08 | 25 | 08 | 33 | |] (| | | | | |
| Marks Obtained | 41 | 50 | 61 | 57 | 43 | 66 | 38 | 25 | 30 | 25 | 64 | 25 | 86 | 613 | 1 | | | din (Carlo | | |

NOTE: (I) Errors and omissions excepted and can be rectified at any time on the basis of original record.

(II) Indication of failing subject/papers by a red line or circle is simply for showing the position at glance. No responsibility shall lie on the Board for any inadvertent orgission in this regard. Candidates should see for themselves success or failure in a paper on the basis of marks required and the marks obtained. Candidates not rely on presumptions.

(III) The Board reserves the right of issuing any correction at any stage.

SUKKUR, SINDH

Prepared by

Checked by Read by



REGISTERED ENGINEER

ENGR GHULAM MUSTAFA

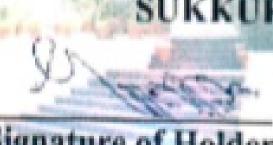
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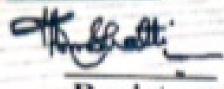
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ID: PRC--101500707

FORM (D)

(See Rule 5(1)(a))

Form of Certificate of Permanent Residence in the province of Sindh for the purpose of recruitment to the public Service of Sindh.

CERTIFICATE

I, hereby certify that for the reasons given below:
Mr. GHULAM MUSTAFA s/o SACHE DINO by caste KALHORO, has his

Permanent resident in VILLAGE INAYAT P.O PANO AQIL, TALUKA PANO AQIL, DISTRICT SUKKUR.

(here enter name of place) **SUKKUR** District in the Province of **Sindh**.

This certificate is granted solely for the purpose of Recruitment to Public Service of Sindh

(HERE ENTER REASONS)

Born at:

NIRCHH

Educated at:

PANO AQIL

Permanently Settled at:

VILLAGE INAYAT P.O PANO AQIL, TALUKA

PANO AQIL, DISTRICT SUKKUR



Place: PANO AQIL

Name (SHAHZAD FAZAL ABBASI)

Designation DEPUTY COMMISSIONER

Place_ SUKKUR

Date _____ October 29, 2015

BOARD OF INTERMEDIATE AND SECONDARY EDUCATION

Book No.ss 05250 Centre Tano Akil

SUKKUR, SINDH



Certificate No.ss 524927 Seat No. 94992

Group: Science/General

| SECONDARY SC | ANNUAL/SUPPLEMENTARY | 01 |
|---|---|--|
| Government M.S Public High | Martafa S/0, D/o Sachi Di. 1 School Parno Atril has passed the Secondar | y School Certificate Examination |
| component I | as a Regular/Private candidate and qualified in the f | ollowing subjects: COMPONENT III |
| Urdu & Sindhi Salees or 2. English Sindhi & Urdu Salees or English Literature & 3. Pakistan Urdu Salees / Geography Studies of Pakistan 4. Islamiat | Science Group General Group 1. Physics 1. General Science 2. Chemistry 2. General Mathematics 3. Mathematics 3. 4. Biology 4. | He/She offered as a vocational subject under this Component and has been awarded Grade by his/her Institution on the |
| The candidate obtained Grade by securing His/Her date of birth as recorded in the admission form is His/Her marks of identification are | 613 Marks out of 850 Marks. The Examination was 22 nd September one thousand nine hundred | basis of internal assessment. taken by the candidate as a wholein parts. and kighty five- |
| Sukkur. Sindh. Dated 6 111 2003 | Controller of Examinations. | Samo |